RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	MMM
RRR RRR RRR RRR RRR RRR RRR RRRRRRRRRR	EEE EEE EEE EEEEEEEEEEEE	MMMMMM MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM
RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	EEEEEEEEEEEE EEE EEE EEE	MMM
RRR RRR RRR RRR RRR RRR	EEE EEE EEE	MMM
RRR RRR	EEEEEEEEEEEEE	MMM MMM

Va 00 00

RR RR RR

RR RR MM MMMM MMMM MM P MM P MM MMM MMMM MM MM MM MM MM MM MM MM MM

....

....

\$\$\$\$\$\$\$\$\$ \$\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$		000000 000000 00 00 00 00 00 00 00 00 00 00 00 00 00 00	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	RRRRRRRR RRRRRRR RR RR RR RR RRRRRRR RRRR
\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$	ij	000000	PP PP	RR RI
MM MM MMM MMM MMMM MMMM MM MM MM MM MM M	AAAAA AA AA AA AA	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP		

EXES:STOPREM

B 4 16-SEP-1984 04:44

VAX-11 Linker V04-00

Page

1

REI

! Object Module Synopsis !

Module Name	Module Name Ident Bytes		file	Creation Date	Creator	
STOPREM SYS SYS\$SSDEF SYS\$P1_VECTOR	V04-000 V04-000 V04-000 V04-000	121 0 0 0	_\$255\$DUA28:[REM.OBJ]REM.OLB;1 _\$255\$DUA28:[SYSOBJ]SYS.STB;1 _\$255\$DUA28:[SYSLIB]STARLET.OLB;2 _\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 02:14 16-SEP-1984 04:00 16-SEP-1984 01:18 16-SEP-1984 00:40	VAX/VMS Macro V04-00 VAX-11 Linker V04-00 VAX/VMS Macro V04-00	

\_\$255\$DUA28:[REM.OBJ]STOPREM.EXE;1

C 4 16-SEP-1984 04:44 VAX-11 Linker V04-00

Page

2

! Image Section Synopsis !

Base Addr Disk VBN PFC Protection and Paging Cluster Type Pages Global Sec. Name Match Majorid Minorid 00000200 00000400 00000600 7FFFD800 O READ ONLY
O READ WRITE COPY ON REF
O READ WRITE FIXUP VECTORS
O READ WRITE DEMAND ZERO 0 0 0 253 DEFAULT\_CLUSTER 20

Key for special characters above:

R - Relocatable ! - Protected

\_\$255\$DUA28:[REM.OBJ]STOPREM.EXE;1

16-SEP-1984 04:44

VAX-11 Linker V04-00

3

## ! Program Section Synopsis !

Psect Name	Module Name	Base	End	Length	Align	Attributes		
INSTR	STOPREM	00000200	00000270 00000270	00000071 ( 00000071 (	113.) BYTE 0 NOPIC,US	SR, CON, REL, LCL, NOSHR,	EXE,	RD, NOWRT, NOVEC
OWN	STOPREM	00000400	00000407 00000407	00000008 (	8.) BYTE 0 NOPIC,US 8.) BYTE 0	SR, CON, REL, LCL, NOSHR,	EXE,	RD, WRT, NOVEC

16-SEP-1984 04:44 \_\$255\$DUA28:[REM.OBJ]STOPREM.EXE:1 VAX-11 Linker V04-00 Page Symbol Cross Reference ! Referenced By ... Symbol Value Defined By IOCSGL\_AQBLIST
SCHSGL\_CURPCB
SCHSIOCOCKW
SCHSIOUNLOCK
SCHSWAKE
SSS\_NONEXPR
STOP\_REMACP
STOP\_REMACP\_END
SYSSCMKRNL
SYSSK\_VERSION
SYSSLKWSET 80002AC8 800021F8 8000ADF7 8000AE85 8000A60D 000008E8 00000200-R 00000271-R 7FFEDE90 48513258 7FFEDFA0 SYS SYS SYS SYS SYS SYS\$SSDEF STOPREM STOPREM STOPREM STOPREM STOPREM STOPREM STOPREM STOPREM SYS STOPREM SYSSP1\_VECTOR STOPREM

RE

--

RE

Ph In CPa SyPa SyPs Cras

Th 15 Th 11

RE

Ma

-5-5

15

Th

MA

Key for special characters above:

\* - Undefined ! U - Universal ! R - Relocatable ! X - External

SCH\$IOLOCKW SCH\$IOUNLOCK

8000A60D 8000ADF 7 8000AE85

```
16-SEP-1984 04:44
$255$DUA28:[REM.OBJ]STOPREM.EXE:1
                                                                                              VAX-11 Linker V04-00
                                                                                                                                  Page
                                                      Image Synopsis
Virtual memory allocated:
                                                     00000200 000007FF 00000600 (1536. bytes, 3. pages)
                                                           20. pages
Stack size:
Image header virtual block limits: 
Image binary virtual block limits:
                                                                                1. block)
                                                                                3. blocks)
                                                     STOPREM VO4-000
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
                                                           10.
                                                            19.
Number of cross references:
Number of image sections:
                                                     00000200
User transfer address:
Image type:
                                                     EXECUTABLE.
Map format:
                                                     FULL WITH CROSS REFERENCE in file $255$DUA28:[REM.LIS]STOPREM.MAP:1
                                                     20. blocks
Estimated map length:
                                                 ! Link Run Statistics !
Performance Indicators
                                                                    CPU Time
                                                                                     Elapsed Time
                                                     Page Faults
                                                                    00:00:00.16
                                                                                     00:00:00.38
    Command processing:
                                                               98
22
29
10
                                                                                     00:00:11.45
                                                                    00:00:00.99
    Pass 1:
    Allocation/Relocation:
                                                                    00:00:00.09
                                                                                     00:00:04.35
    Pass 2:
                                                                    00:00:00.19
                                                                    00:00:00.11
    map data after object module synopsis:
                                                                                     00:00:00.12
    Symbol table output:
                                                                    00:00:00.04
                                                                                     00:00:00.58
Total run values:
                                                              243
                                                                    00:00:01.58
                                                                                     00:00:18.58
Using a working set limited to 900 pages and 35 pages of data storage (excluding image)
Total number object records read (both passes): 260
    of which 72 were in libraries and 2 were DEBUG data records containing 55 bytes
Number of modules extracted explicitly
    with 2 extracted to resolve undefined symbols
2 library searches were for symbols not in the library searched
A total of O global symbol table records was written
LINK/USERLIB=PROC/NOTRACE/EXE=EXE$:STOPREM/MAP=MAP$:STOPREM/FULL/CROSS LIB$:REM/INCLUDE=STOPREM,EXSM:SYS.STB/SELECTIVE
```

0312 AH-BT13A-SE

## DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

